"Brit. Mus. Expedition"

Journal.

1962

Vol. II

Nullarbor - Melbourne.

Archaeology

Nat. Mus. D.C.

Films
No 12 - P 11 -

Films
13-15
for pack
to me
ordered
books.

Dimethyl Phthalate

Queries for Mac

1 Paper on Stonehill
2 Cantua Expedition
3 Letter C Lawrence -

Report
Dr Jesse

see p 82-3 Mac
Ideas for New Hall
Exhibits - visit C
6 Board Meeting for Stone
4 Needs during June + Lodge
5 Tax summit in NEW Trip.

John Wallace

1 Mus Gallatin Pioneer
2 Evening Butcher has lots of
Specimens a wealthy lobe
part-timer - Visit
3 Pub. Relations - needs for
brochure to hand out.

tr. 2 → Sec 6. 01-

British Museum
Expedition Journal
1962

Vol. II

(Cont. from Vol I)

Dec 8th Sat (cont.)

10.15 Continuing coast from Nullarbor — more dunes & open going down to coast at White Wells.

Mr Boulnois had indicated it would be OK to do this as far as he knew - quite definite about it.

Now in front Party Cibo Reserve

2 Tr. E → Sect 6

10.35 Chiefly low
* Some thin areas.
Scattered bits - (myall)
Lalagahare" Tree Savannah
Nth New Type.

10.45 Thin W Alex Bank
Forest 23 m last 7
Nullarbor also Rescue
cuts out here - we
drive out / resume here
& then Very Thin
again finishes on *
drive bank into resume
(See Chart map)

11.25 Salt bush / Scrub
* Woodland & Mallee
* also Saltbush Savannah
Woodland (myall)
(Class - present.)

Tr. 5 → Sel 6

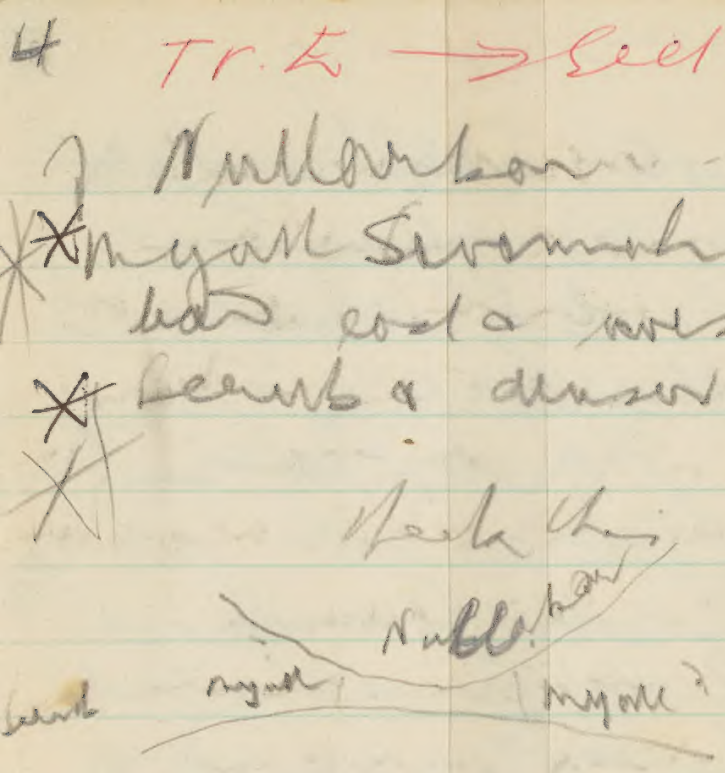
~~11:05~~ 11:05 Sagebrush * (Tall) Woodland or Shrub (Saltbush) Woodland also Shrub - Saltbush - Woodland.

11:15 Back through Hog Proof Fence & to Rbs Reserve again.

Most of the saltbush * stuff = Shrub Woodland because a few well developed Shrubs (Saltbush) layer. Some Scrub-Succulent * (Check Veg a a new one.)

Note One creek side

4 Tr. L → See 6



Tr. 4 → Seal 6
(Nundaroo)

11.55 Bryant Creek *
The road problem
is Sands (Myall)
Leconnah + Gilbert
Salbush. Some *
open & alkaline
- White Leo open
like cattle Scrub
but Leucs Structure &
bushes a Tree.

12.45 Still increasing
- heavier mallee & *
Shrubs & undergrowth
dry little - Sand
Sunset Habitat.
Extensive open Scrub *
clearing

13.25 To Nundaroo for
petrol + meal.

6 tr. E → Sec 6

1709 Leaving Nunderoo
- diverting south to
Fowlers Bay for
Nullarbor road.
- Kestrel
- White-backed magpie
at Nunderoo & on
road to Fowlers Bay.
* Fenced grasslands
* Mallee.
* Low Saltbush/Saltpan
* Stunted Mallee with
Spinifex grass lands
- Pipits
* Very dry Samphire
Saltpans. Called
Dakka - Fenced lands
- Grey Butcher-birds

tr. 5 → Sel 6
(Crowders Bay)

Close mow & beach

- very large sandbanks
- mud gets on when
walking over Bluff.
Footmarks have collapsed ✳
- black & wind swept
No real coastal strip
Forgetation seems yet
- some regeneration low
hills north of mo
Singing Honeyeaters /
Walked along behind sandbanks
found deposit Saltmarsh.
then some scattered patches
of sand & Samphire -
low bushes - also patches
of Spinifex & behind
dunes.
Singing Honeyeaters.

8 Tr. 5. → Sec 6

Several - extremely common
here. Sturnus vulgaris here
Small cargo boat here
comes once per
month.
Passer domesticus also
here
W. demon Swallows!
Sing of Homegeden song
comes - get down
on sandy bottom
singing nectar: for
mesembryanthemum type
flower. (mauve purple buff)
foreleut

15 30 On tractor
mowing with Ford &
Lawnmower Malcolm
Melaleuca Seeds now

12

14

concept can only be
used within limits
e.g. Economic
Open Economy Models
Economic Models
Closed Economy
Models - Models
does in reality
Economic
Models -
1 - used

Camp No. 8

2 blankets

Camp kettle

Camp Outfit

Camp No. 8

2 blankets

Camp kettle

Camp Outfit

see also p25

Tube No 6 Second

Dec 11th Tue

T K R

Two sheep on water *
wheel

Big Rabbit Warren on
Rockwell

Pigeons —

Shrubby Wormwood —

Indigo Weed —

Willow / Swamp *

Indian Willow *

Pimelea —

Tussock Grass *

Sheep Sorrel *

Nassella trichotoma —

Melaleuca wood *

Scrub Native *

Fern valley *

Eucalyptus —

Introduced Willow *

Two Eucalyptus Island

M. ornatus

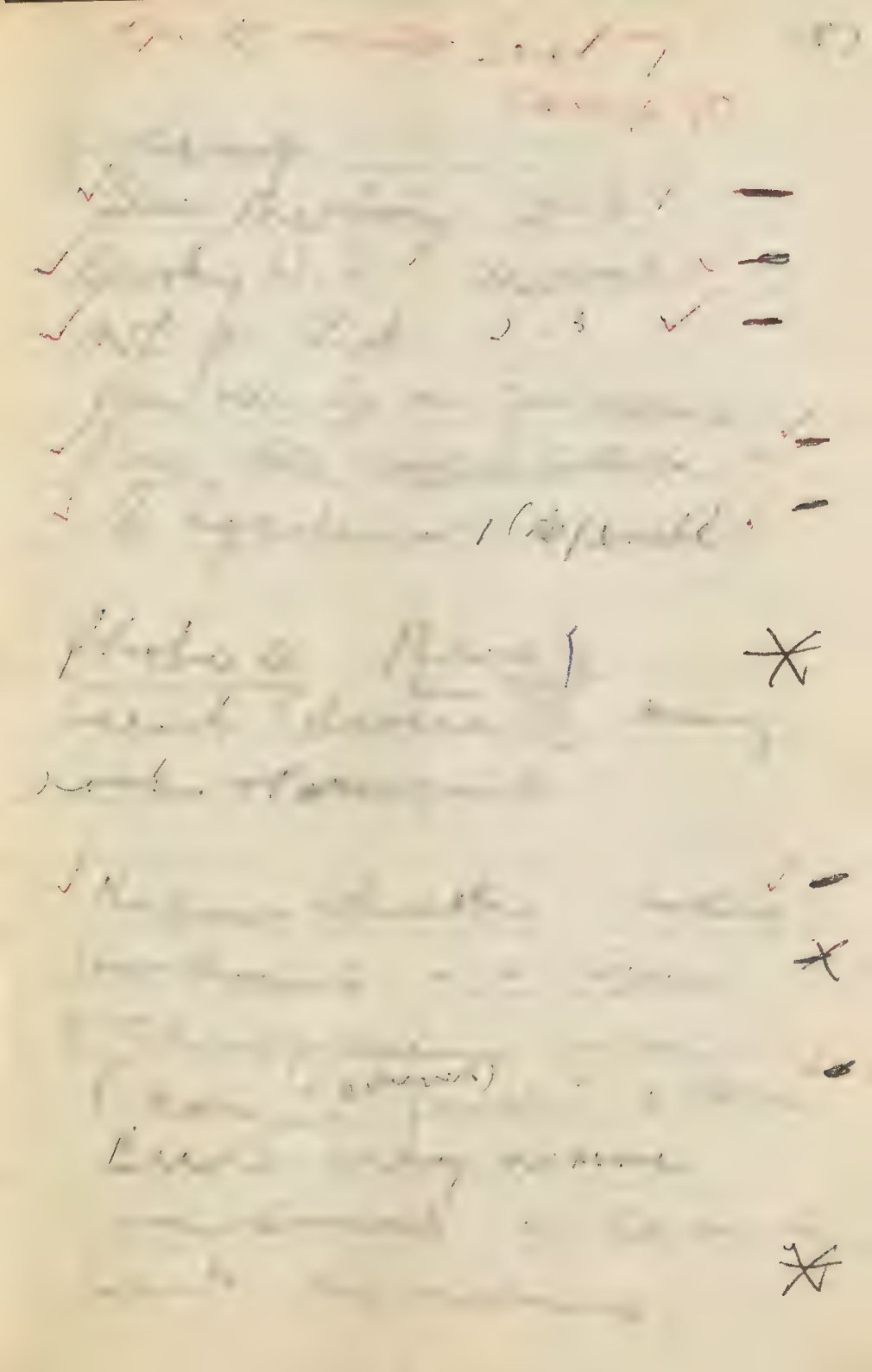
48

[illegible]

6/7/15

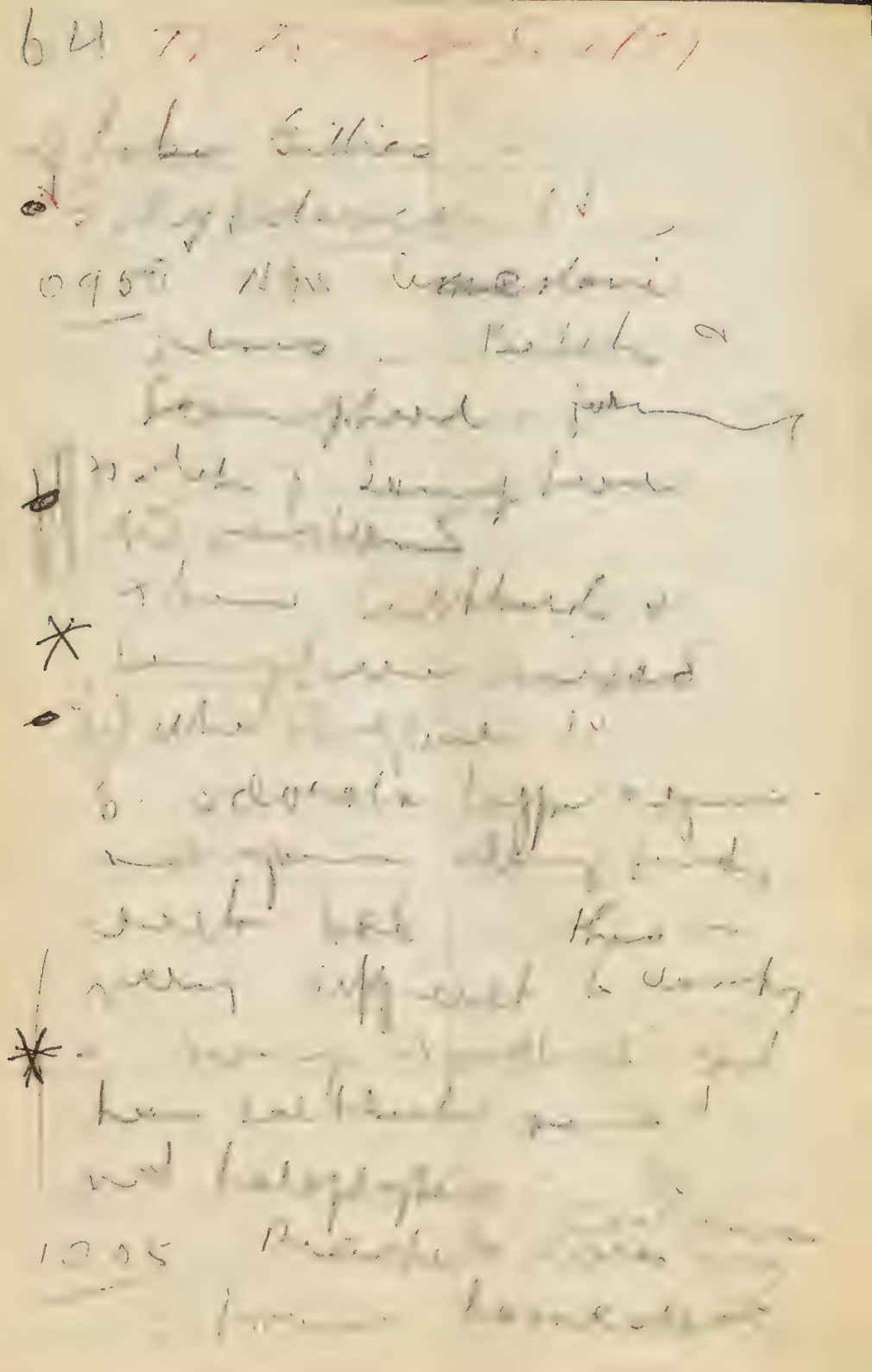
[illegible]

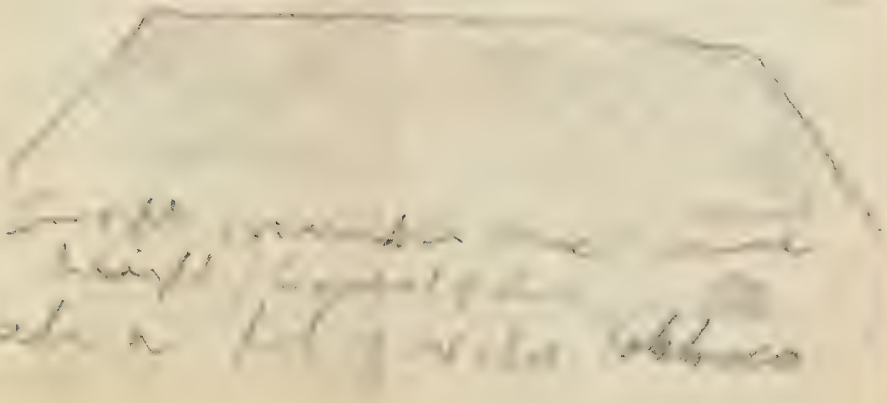
54



[illegible] *

[illegible] *





11:20 WK Lecture Introduction
11:25 Red Cinquefoil
Mentzelia Lindleyi
Yellow Sand Verbena
1330 Lupine sp. (2 species)
1340 Lupine sp. (pink)
1350 Lupine sp.
Yellow Composite
Thistle sp.
Acacia Greggii
Caltrop
Fouquieria splendens - Ocotillo
Pink

Flowering Plants in Desert
Palm Oasis - Many species
including Washingtonia
filifera - Fan Palm
Phoenix - Date Palm

0900 Pleasant Shoreline
Hot north wind very
very [illegible]
continues
0930 [illegible]
[illegible]
[illegible]
[

77

N.Y.C.
Inst. for
etc. 77

Removed.

Some common *

Crumbly Edith Cavell
Crumbling Image of Christ
B. Mercurychrome

Yellow Clover (Ill. Prod.) *
Blue Grass (Ill. Prod.) nothing
Weed Shaggy bark

Forming Cell Walls *
Charcoal Nitrates *
Tree Diseases
Iron Bungarus
Some Birds
Squirrels, Rodents, etc. *

Vineyards - Grapes *
Corn
Potatoes *
Tobacco, etc.

Wheeling Eagle 1 ×
Crowds 25 - 20
Arcade arcades
Keyhole
Kiosk
Fountain

Blood of the saints

Dec 17th Notes

Photo 8

Before

Visitors

Visitors

10 Noon

11:15 Depart

F. Bergua 1

Dec 6th Tues (E.S.T.)

0 5 9 - Cool - Jeffs
[illegible] [illegible] [illegible]

0 7 3 5 [illegible]
[illegible]
[illegible]
[

97

C pinnata 1.
0840 Sydney
Cultivated.
K Cunninghamiana Leaves
— magnified with
white Cuticles — and
pores
K. Cunninghamii 1.
H Specimen 1
C Cunninghamii Cuticle
C. pinnata
Lower Cuticle removed 1
C Cupressiformis and
Barbata were mounted
in Cuticle. Cuticle free
from
Pits Pores Cupressiformis
Cunninghamii
and Barbata Tasmania

103

Final Results -

Fine Thermometer 2.

H. [illegible]

No. Paraffin and

Mill Bath

[illegible]

Double [illegible]

H Sphaerium

Very beautiful Red

Fine [illegible]

[illegible] flasks

VI B Cork 2

Mrs E Nevins

1005 [illegible]

1150 Depart N Haven

Cloudless [illegible]

Mist with [illegible]

[illegible] [illegible] [illegible]

- [illegible] [illegible]

109

Dec 19th Wed

0730 Depart Innsbruck
[illegible]
[illegible]
[illegible]

Films

No 12. pp 11 - 34
No 13 pp 34 - 45
No 14 pp 45 - 83
No 15 pp 84 - 110

Melrose 69

(Cont'd)

Transferred

C ✓ (C - calcium at bottom 14")

Crinkly + Irregular 6, 9, 10, 15,
16, 32, 37, 39, 40, 51,
Cracked Vegetation 7
Cal-carb-peak 34
Complete No 7 - 19. No 8 - 21
No 9 - 41, No 10 - 44 No 11 - 43, No 12 - 98
Cal carb + Cracked 9, 12, 14, 30, (33)
Cracked + Crinkly 142
Corroded 16, 42, 43, 1, 3, 4, 6, 26, 71, 74,
(75, 78), (84, 87, 91, 97,)
26
Cracking 13,
Cracking ridges 18
Cracking + Irregular 14, 46, 47.
Cracks 1, 2
Cracks 15,
Crinkly 17
Crinkly + Irregular ridges 18
Cracked 19
Cracks cracks 22
Irregular (23)

D

Pacific Sea 33

Hordeum brachyantherum +2 2-0

?? ✓

Falco tinnunculus (6, 9, 12, 13,
(Eggs: Lyman, 15) 18, 19, 26, 40, 62, 64,
70, 77, 82, 86, 90, 95, 96

Falco columbarius 40, 67, 85, 87,

Falco peregrinus 70

Falco [illegible] (86)

Introduction ... 5

Chemistry ... 13, 19, 31, 41

Laboratory apparatus ... 46, 56, 76, 85, 88, 89, 91)

Hydrochloric acid ... 71

Nitric acid ... 37

Hydrogen ... 45

Hydrogen peroxide ... 51

Hydrochloric acid ... 57

... 57

... 71

Nitric ... 74

... 76

[illegible] 12, 19, 25, 36, 51, 58,

[illegible]

[illegible] seminis

[illegible] 56

[illegible]

[illegible] 97

[illegible]

[illegible] 90

Nimax Bromus secundus ✓

Nuel 21, 34

Nuttallia arenaria 36, 57

Nymphaea alba 48, 57, 61

Nicotiana quadrivalvis 65, 6

Nuphar

Pinnal Pinnules 4, 36 pairs,

Rhachis (excepting ...) 24 3½
4' 9½" (91)

Pinnal 24

Rachis 25

Rubbed 21 31

Remark 28

Rhipidium pulchrum (91)

Rhipidium Hong Kong (92)
(93)

S. [illegible] S.A.M. 79

Spanish Needle 73-L

Stinkweed 3

Scarlet Pimpernel 35 ✓

Sand-burr 7

Sandwort 39

Salt Bush 7 89

Saltwort

Spurge 35

Spurrey 7

Scirpus [illegible] 21

Sperma vulgaris 8, 70

Sanicula [illegible] 64

Sand [illegible] 47-L

Starchy Bur 19

Sat

Savory, [illegible] 20 [illegible] 84

Shad Weed 35

Smartweed [illegible] 10

Scrubby Purslane 58-L

(Sea) Blite 20 72 78

Vegetation Types:

New 2, 3, 23-4, 59, 64, 66

Various 2, 35, 47, 53, 59, 63, 64, 71

Conejo de: 14-15,

Problems 2, 45, 85-87, 96

Various 77 96

Live Woodland 77.

Vineyard 77,

Vulpes vulpes 77, 89

W

White Wells 1,

Woodlands (Calif.) 30,

Wolleroo 38

Wheatlands 71

Wonderer Butterfly 87,

Wilmington p 68

x - y. z

Zonifer truncatus 10 44, (90)

Zonotrichia leucophrys 21, 25.

Zonotrichia (92)

Yarrowi (32) - 39.

Xanthocephalus 39

50
20
1000.